

Response Attachment 200-275

The word “multiple”, in the context used in the table referred to in this RID, implies a finite number while the word “each” implies an infinite or at least a much larger finite number. While it is recognized that a number of applications can set different constraints on a single FD, there is probably a finite number of applications that will be able to do so. There is no intent to establish a number at this time, nor is there an intent to drive the design to limit the number. However, it is believed that a number will need to be established at some later date in order to ensure that performance requirements will be met. The RID is therefore rejected.